

Assignment-3

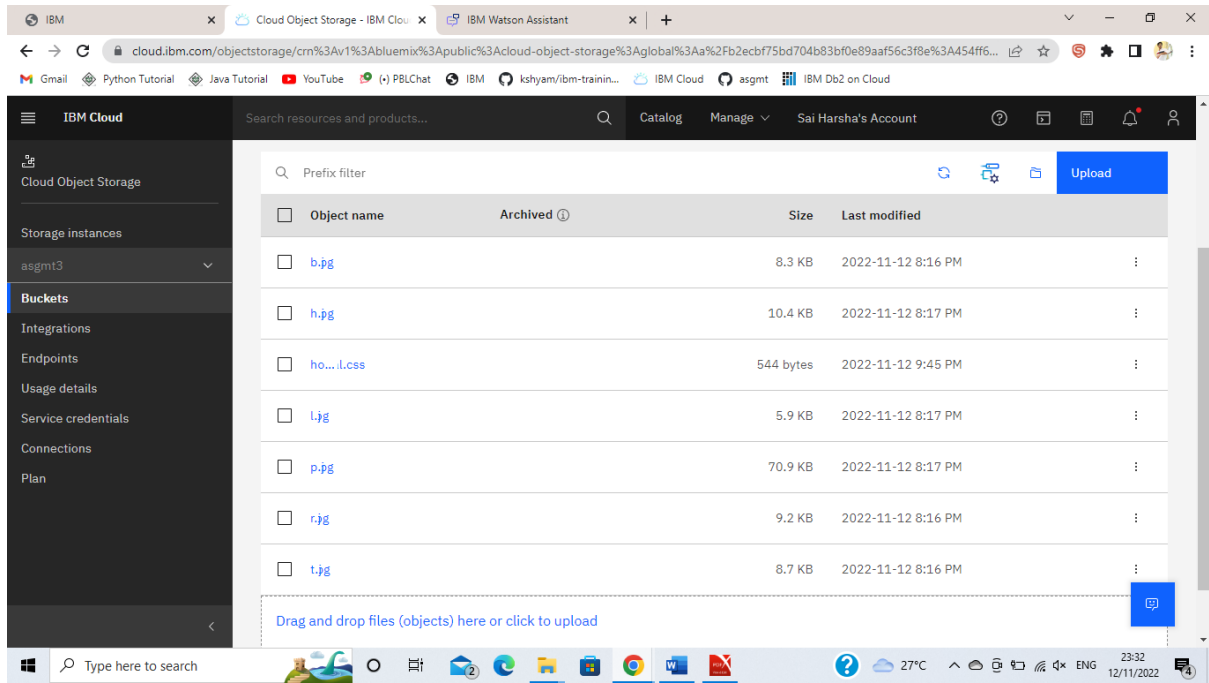
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Student Roll No.	212019104301
Project Name	Containment Zone Alert Application
Batch No.	PNT2022TMID36999

Create a Bucket in IBM object storage

The screenshot displays the IBM Cloud Object Storage console. The left sidebar shows the navigation menu with 'Buckets' selected. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table listing existing buckets. A 'Create bucket' button is visible in the top right of the table area. The browser's address bar shows the URL: 'cloud.ibm.com/objectstorage/cm%3Av1%3Abluemix%3APublic%3Acloud-object-storage%3Aglobal%3AA%2Fb2ecbf75bd704b83bf0e89aaf56c3f8e%3AA454ff6...'. The Windows taskbar at the bottom shows the time as 23:30 on 12/11/2022.

Name	Public access ⓘ	Location ⓘ	Storage class	Created
toupload	Yes	jp-tok	Smart Tier	2022-11-10 8:08 PM

Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images



Source code

```
<!DOCTYPE html>
<html>
<head>
  <title>Hospital</title>
  <link rel="stylesheet" href="https://toupload.s3.jp-tok.cloud-object-storage.appdomain.cloud/hospital.css">

  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet">

<!-- Latest compiled JavaScript -->
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/js/bootstrap.bundle.min.js"></script>

</head>
<body>
<div class="design">
  <h3 style="font-size: 70px;" class="heading"><p style="color:
#8b84b0;"><b>ESWAR MEDICAL FOUNDATION</b>
```

```

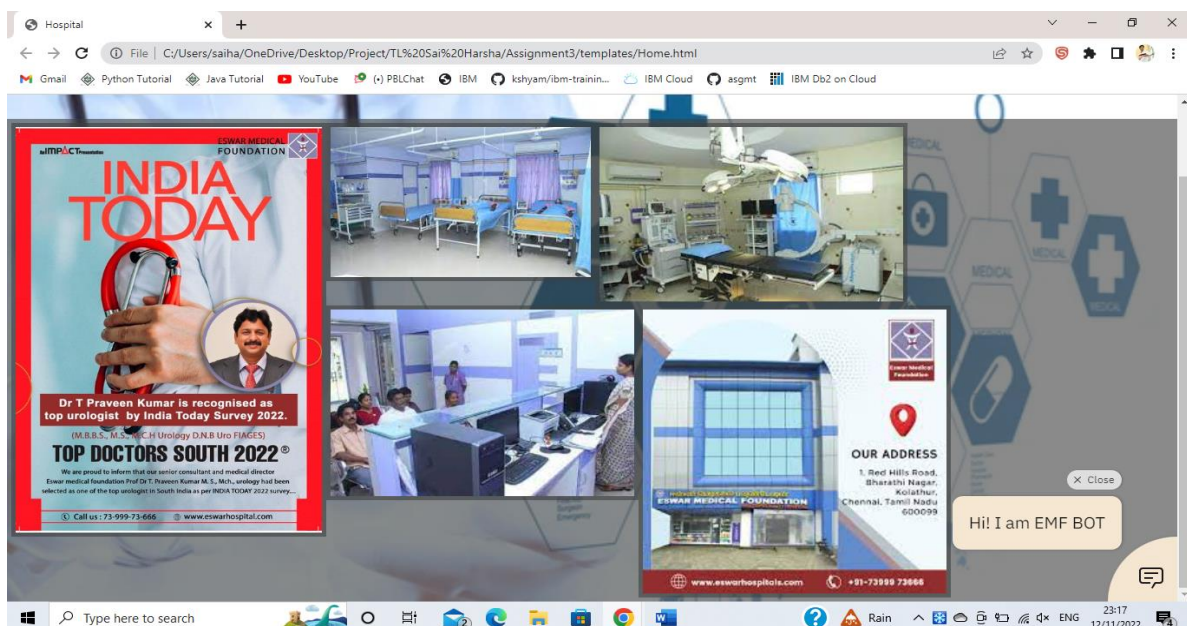
    </p></h3>
<br>
    <div class="column">
        <div class="column">
            
        </div>
        <div class="column">
            
        </div>
        <div class="column">
            
        </div>
        <div class="column">
            
        </div>
        <div class="column">
            
        </div>
    </div>
<br>
</div>
<script>
    window.watsonAssistantChatOptions = {
        integrationID: "934ec8eb-9674-4dd1-9e9a-69bddd2e4c9d", // The ID of this
integration.
        region: "eu-gb", // The region your integration is hosted in.
        serviceInstanceID: "f4bf043a-f642-4b3f-a2e2-22c3402bd50f", // The ID of
your service instance.
        onLoad: function(instance) { instance.render(); }
    };
    setTimeout(function(){
        const t=document.createElement('script');
        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/"
+ (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
        document.head.appendChild(t);
    });
</script>
</body>
</html>

```

Upload a CSS page to the object storage and use the same page in your HTML code

Source code

```
body
{
    background-image:
url("https://st.depositphotos.com/1907633/2380/i/600/depositphotos_23805509-
stock-photo-medicine-doctor-hands-working-with.jpg");
    background-size:cover;
}
.heading{
    margin-top: 10px;
    text-align: center;
    background-color: rgba(25, 24, 26, 0.856);
}
.column {
    background-color: rgba(62, 63, 63, 0.61);
    float: left;
    width: auto;
    padding: 5px;
}
.row::after {
    content: "table";
    clear: both;
    display: table;
}
```



Design a chatbot using IBM Watson assistant for hospital

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Feu-gb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f4bf043a-f642-4b3f-a2e2-22c3402bd50f%3A%3A32917685-de08-4634-ad13-5978da645e7d&integrationID=934ec8eb-9674-4dd1-9e9a-69bddd2e4c9d®ion=eu-gb&serviceInstanceID=f4bf043a-f642-4b3f-a2e2-22c3402bd50f>

Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page


Source code


```
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "934ec8eb-9674-4dd1-9e9a-69bddd2e4c9d", // The ID of this
integration.
    region: "eu-gb", // The region your integration is hosted in.
    serviceInstanceID: "f4bf043a-f642-4b3f-a2e2-22c3402bd50f", // The ID of
your service instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/"
+ (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
  });
</script>
```

Hospital

File | C:/Users/saiha/OneDrive/Desktop/Project/TL%20Sai%20Harsha/Assignment3/templates/Home.html

Gmail Python Tutorial Java Tutorial YouTube PBLChat IBM kshyam/ibm-trainin... IBM Cloud asgmt IBM Db2 on Cloud

Hi! EMF Bot

hi

Welcome to Eswar Medical Foundation

Type something...

Built with IBM Watson®

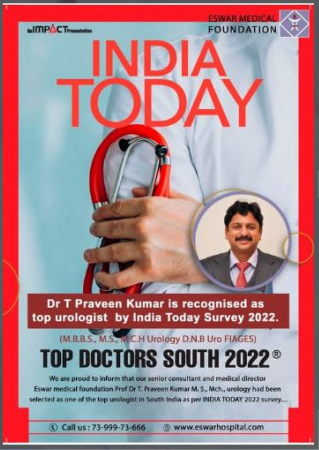

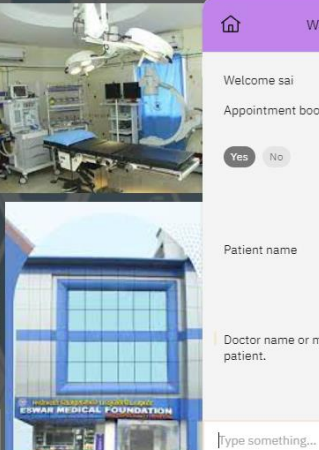
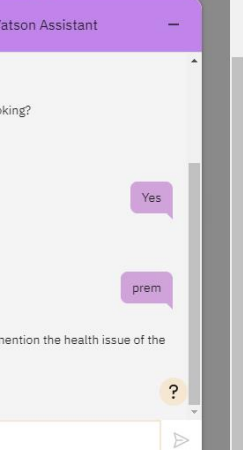

Type here to search

27°C 23:51 12/11/2022

Hospital

File | C:/Users/saiha/OneDrive/Desktop/Project/TL%20Sai%20Harsha/Assignment3/templates/Home.html

Gmail Python Tutorial Java Tutorial YouTube PBLChat IBM kshyam/ibm-trainin... IBM Cloud asgmt IBM Db2 on Cloud

Watson Assistant

Welcome sai

Appointment booking?

Yes No

Yes

Patient name

prem

Doctor name or mention the health issue of the patient.

Type something...

Built with IBM Watson®

Type here to search

27°C 23:53 12/11/2022